MDS-S100-120V

120V MAGNETIC DOOR SWITCH

UPDATED: 10.06.24

Project _____

Location _____

Quote/ Ref # _____

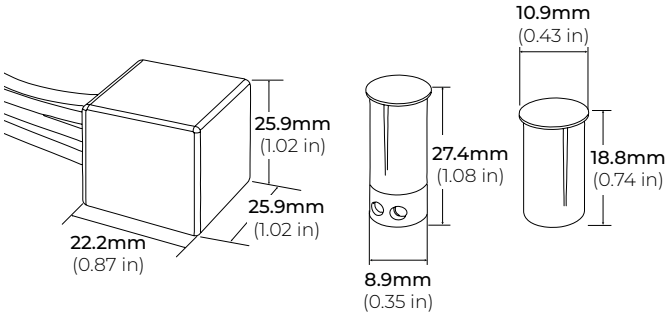
The **MDS-S100-120V** is a door-activated power controller that turns your lights on and off automatically. It uses a low-voltage magnetic reed switch that recesses into the door and frame. When the door opens or closes, the switch signals the controller, which turns the connected lighting on or off. Easy to install, the MDS-S100 offers a simple, hands-free way to control lighting in closets, cabinets, and entryways.



SPECIFICATIONS

OPERATING VOLTAGE	120V AC/ 60 Hz
MAX LOAD	10 Amp
LOAD TYPE	Resistive Load Only
OPERATING TEMPERATURE	-15°F ~ 160°F
LOCATION	Dry
WARRANTY	3 Years
CERTIFICATIONS	UL Recognized
DIMENSIONS	25.9 x 25.9 x 22.2mm (1.02 x 1.02 x 0.87") (LxWxD)

DIMENSIONS



INDOOR

MODEL	VOLTAGE	FINISH
MDS-S100	**120** 120V	**WH** White **BK** Black

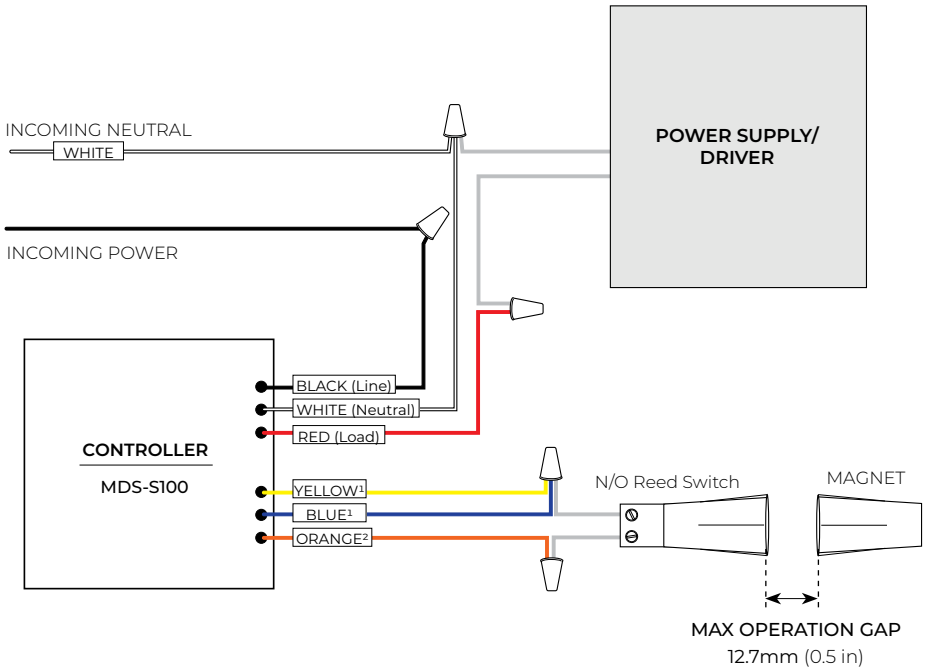
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WIRING GUIDE

* Attach and secure wires to the screws
* Mounting screws not included



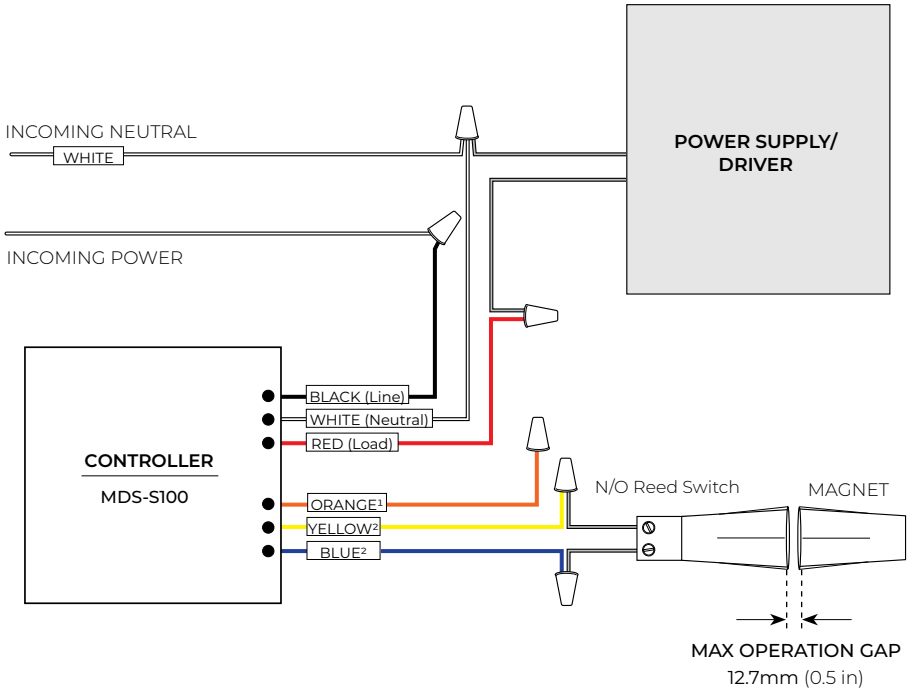
NOTES

[1] Yellow and Blue Wire should be tied together with one wire to one terminal of low-voltage switch.

[2] Orange wire to second terminal of switch. (N/C applications)

[LIGHT ON WHEN DOOR OPENS]

POWER UPON SEPARATION



NOTES

[1] Orange Wire not used, cap off.

[2] Yellow Wire to one terminal of switch. Blue Wire to second terminal of switch. (N/O Applications)

[LIGHT ON WHEN DOOR CLOSED]

POWER UPON CONNECTION